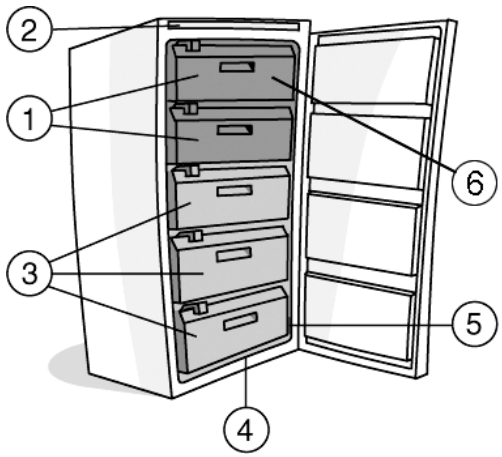


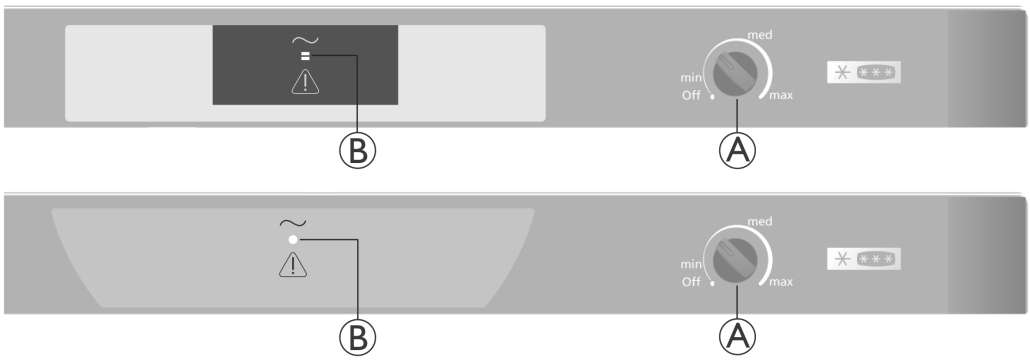

1. Freezing compartment
2. Control unit
3. Zone for drawers and drawer baskets/doors
4. Defrost water drain (pullout)
5. Rating plate (on inside of appliance)
6. Ice packs (if provided) - ice cubes

storage zone

freezing zone

**Note: The design of the drawers and the accessories may vary, depending on the model.**

**Controls** (depending on model)




**A** Thermostat knob.

**B** Green LED: indicates when the appliance is On; when flashing it indicates ALARM for temperature too high inside the freezer.

### Freezer temperature adjustment

The appliance is normally factory-set to operate at a recommended temperature of -18°C.

To adjust the inside temperature, proceed as follows:

- Turn the thermostat knob **A** to **1/Min** for a less cold storage temperature.
- Turn the thermostat knob **A** to **7/Max** for a colder storage temperature.
- Turn the thermostat knob **A** to ●/**Off** to switch the freezer off (the appliance remains On).

### Note

The temperature alarm may also be activated if the door is left open for a long time or after placing fresh food in the freezing zone; the temporary temperature increase signalled does not affect the proper preservation of already-frozen food.

### Defrost (no intervention by the user is required for No Frost models)

These products are arranged for automatic defrosting according to the conditions of use and room humidity.